

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.-16. (Canceled)

17. (Currently Amended) An organic EL device, comprising:

a plurality of light-emitting areas above a substrate, each having a light-emitting layer provided between a first electrode layer and a second electrode layer opposing thereto;

a non-light emitting area provided between the plurality of light emitting areas;
and

a hole blocking layer, which allows electrons but not holes to pass therethrough, ~~in-over~~ the light-emitting areas and ~~therebetween~~ non light emitting area to enhance insulating properties between the plurality of light emitting areas.

18. (Previously Presented) The organic EL device according to Claim 17, further comprising a layer composed of a material containing fluorine between the first electrode layer and the light-emitting layer.

19. (Currently Amended) The organic EL device according to Claim 17, wherein the first electrode layer is an anode and the second electrode layer is a cathode, further wherein the anode is provided with a hole injection/transport layer thereon, and the hole blocking layer comprises at least one of an alkali fluoride and an ~~alkaline~~ alkali earth fluoride.

20. (Currently Amended) An electronic apparatus having an organic EL device, the organic EL device comprising:

a plurality of light-emitting areas above a substrate, each of the light-emitting areas having a light-emitting layer provided between a first electrode layer and a second electrode layer opposing thereto; a non light emitting layer provided between the plurality of light emitting areas; and

~~in over~~ the light-emitting areas and ~~therebetween~~ non light emitting area to
enhance insulating properties between the plurality of light emitting areas, a hole
injection/transport layer and a hole blocking layer, which allows electrons but not holes to pass
therethrough.